

## Freeform Search

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Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

  

Term:	L16 AND FLOW
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Display:	35	Documents in	Display Format:	-	Starting with Number	1
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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### Search History

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DATE: Friday, March 11, 2005   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<u>L17</u>	L16 AND FLOW	4	<u>L17</u>
<u>L16</u>	((MAGNETC RESONANCE) OR NMR) AND PROBE	84	<u>L16</u>
<u>L15</u>	L13 AND (STOP OR VALVE)	0	<u>L15</u>
<u>L14</u>	L13 AND FLOW	3	<u>L14</u>
<u>L13</u>	(NMR ADJ PROBE)	41	<u>L13</u>
<u>L12</u>	L11 AND (RESTRICTION OR STOP)	2	<u>L12</u>
<u>L11</u>	(MAGNETIC ADJ RESONANCE) AND FLOW	102	<u>L11</u>
<u>L10</u>	L8 AND (RESTRICT\$3 ADJ FLOW)	1	<u>L10</u>
<u>L9</u>	L8 AND PROBE	5	<u>L9</u>
<u>L8</u>	(MAGNETIC ADJ RESONANCE) AND (CONDUIT OR TUBE)	35	<u>L8</u>
<u>L7</u>	(MAGNETIC ADJ RESONANCE) AND (FLOW ADJ RESTRICTION)	1	<u>L7</u>
<u>L6</u>	EP1116044	0	<u>L6</u>
<u>L5</u>	EP001116044	0	<u>L5</u>
<u>L4</u>	AU000766224	0	<u>L4</u>

L3 AU-766224-B.did.  
*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*  
L2 L1 and (stop-flow)  
L1 6177798

0 L3  
3 L2  
8 L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
STOP	27231
STOPS	7939
VALVE	75616
VALVES	17573
(13 AND (STOP OR VALVE)).EPAB.	0
(L13 AND (STOP OR VALVE)).EPAB.	0

Database:

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 IBM Technical Disclosure Bulletins

Search:

L15

Refine Search

Recall Text 

Clear

Interrupt

### Search History

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Set  
Name  
 side by  
 side

Query

Hit  
Count

Set  
Name  
 result set

DB=EPAB; PLUR=YES; OP=ADJ

<u>L15</u>	L13 AND (STOP OR VALVE)	0	<u>L15</u>
<u>L14</u>	L13 AND FLOW	3	<u>L14</u>
<u>L13</u>	(NMR ADJ PROBE)	41	<u>L13</u>
<u>L12</u>	L11 AND (RESTRICTION OR STOP)	2	<u>L12</u>
<u>L11</u>	(MAGNETIC ADJ RESONANCE) AND FLOW	102	<u>L11</u>
<u>L10</u>	L8 AND (RESTRICT\$3 ADJ FLOW)	1	<u>L10</u>
<u>L9</u>	L8 AND PROBE	5	<u>L9</u>

<u>L8</u>	(MAGNETIC ADJ RESONANCE) AND (CONDUIT OR TUBE)	35	<u>L8</u>
<u>L7</u>	(MAGNETIC ADJ RESONANCE) AND (FLOW ADJ RESTRICTION)	1	<u>L7</u>
<u>L6</u>	EP1116044	0	<u>L6</u>
<u>L5</u>	EP001116044	0	<u>L5</u>
<u>L4</u>	AU000766224	0	<u>L4</u>
<u>L3</u>	AU-766224-B.did.	0	<u>L3</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	L1 and (stop-flow)	3	<u>L2</u>
<u>L1</u>	6177798	8	<u>L1</u>

END OF SEARCH HISTORY